

**Electronic Acknowledgement Receipt**

<b>EFS ID:</b>	13792139
<b>Application Number:</b>	90011316
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	5680
<b>Title of Invention:</b>	CAMERA CLIP
<b>First Named Inventor/Applicant Name:</b>	5855343
<b>Correspondence Address:</b>	HIMANSHU AMIN, LLC - 127 Public Square 57th Floor Cleveland OH 44114 US - -
<b>Filer:</b>	Himanshu Amin/Heather Holmes
<b>Filer Authorized By:</b>	Himanshu Amin
<b>Attorney Docket Number:</b>	76958.00001
<b>Receipt Date:</b>	20-SEP-2012
<b>Filing Date:</b>	30-DEC-2010
<b>Time Stamp:</b>	10:37:05
<b>Application Type:</b>	Reexam (Third Party)

**Payment information:**

Submitted with Payment	no
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**File Listing:**

Case 6:10-cv-00329-JRG Document 721-1 Filed 09/30/12 Page 2 of 19 PageID #: 6407

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Amendment After Final	Reply_to_Final_OA.pdf	749725 69b542b3abd791e6dc30568237e904441f1b5d35	no	16
Warnings:					
Information:					
2	Amendment After Final	Copy_of_Reply_to_Final_OA.pdf	749725 69b542b3abd791e6dc30568237e904441f1b5d35	no	16
Warnings:					
Information:					
3	Reexam Certificate of Service	Certificate_of_Service.pdf	816184 cd5995a74e2176305c8793dd060d1f560650185a	no	1
Warnings:					
Information:					
4	Reexam Certificate of Service	Copy_of_Certificate_of_Service.pdf	816184 cd5995a74e2176305c8793dd060d1f560650185a	no	1
Warnings:					
Information:					
Total Files Size (in bytes):			3131818		
<p><b>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</b></p> <p><b><u>New Applications Under 35 U.S.C. 111</u></b> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><b><u>National Stage of an International Application under 35 U.S.C. 371</u></b> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><b><u>New International Application Filed with the USPTO as a Receiving Office</u></b> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					

Attorney Docket No. GMGP101US

**CERTIFICATE OF TRANSMISSION**

I hereby certify that this correspondence (along with any paper referred to as being attached or enclosed) is being submitted *via* the USPTO EFS Filing System on the date shown below to Mail Stop Ex Parte Reexam, Commissioner for Patents, P.O. Box 1450, Alexandria, Virginia 22313-1450.

Date: September 20, 2012

/Himanshu S. Amin/  
Himanshu S. Amin

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Application No(s). : 90/011,366 and 90/011,316 Confirmation No. 5680  
Patent No. : 5,855,343 Patentee: David E. Krekelberg  
Assignee : Global Media Group LLC  
Filed : March 7, 1997  
Art Unit : 3993  
Examiner : William C. Doerrler  
Docket No. : GMGP101US

Mail Stop Ex Parte Reexam  
Central Reexamination Unit  
Commissioner for Patents  
United States Patent and Trademark Office  
P.O. Box 1450  
Alexandria, VA 22313-1450

**REPLY TO FINAL OFFICE ACTION DATED AUGUST 30, 2012**

Dear Sir,

This is in response to the Final Office Action dated August 30, 2012. Favorable reconsideration of the subject patent under reexamination is respectfully requested in view of the following amendments and comments. The Commissioner is authorized to charge any fees due in relation to this filing to Deposit Account No. 50-1063 [GMGP101US].

**A Marked-Up Version of All Pending Claims** begins on page 2 of this paper.

**Remarks/Arguments** begin on page 15 of this paper.

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**Listing of Claims:**

1. (Cancelled - Subject to Reexamination)
2. (Cancelled - Subject to Reexamination)
3. (Not Subject to Reexamination) Apparatus according to claim 2 wherein the support frame includes a cover adapted to protect the camera lens when the camera is rotated about the second axis until the camera is between the first portion and the second portion.
4. (Not Subject to Reexamination) Apparatus according to claim 3 wherein the first portion of the support frame further includes said cover, said cover being mounted at the distal end of the first portion and adapted the lens of the camera.
5. (Cancelled - Subject to Reexamination)
6. (Cancelled - Subject to Reexamination)
7. (Cancelled - Subject to Reexamination)
8. (Cancelled - Subject to Reexamination)
9. (Not Subject to Reexamination) Apparatus according to claim 8 wherein the pivot element has a bore along the first axis of rotation to receive an electrical wiring harness and pass said wiring harness to the camera.
10. (Cancelled - Subject to Reexamination)

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11. (Not Subject to Reexamination) Apparatus according to claim 10 wherein the support frame adapted to protect the camera when the camera is rotated about the second axis towards the rear support element of the support frame until the camera is between the rear support element and the first and second front support elements, and is releasably held between the rear support element and the first and second front support elements.

12. (Not Subject to Reexamination) Apparatus according to claim 11 wherein the first and second front support elements are spaced a distance apart, and wherein said distance is less than a diameter of the housing of the camera so that as the camera is being rotated about the second axis in the direction towards the rear support element, said housing passes between the first and second front support elements and the first and second front support elements resiliently flex outwardly to accommodate passage of said housing, said housing being releasably held once passing between the first and second front support elements by the rear support element engaging said housing at the lens.

13. (Not Subject to Reexamination) Apparatus according to claim 11 wherein the first portion of the support frame further has a cover, said cover being mounted at a distal end of the rear support element and adapted to receive the lens of the camera when the camera is releasably held between the rear support element and the first and second front support elements.

14. (Cancelled - Subject to Reexamination)

15. (Cancelled - Subject to Reexamination)

16. (Cancelled - Subject to Reexamination)

17. (Cancelled - Subject to Reexamination)

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18. (Not Subject to Reexamination) Apparatus according to claim 17 wherein the pivot element has a bore along the first axis of rotation to receive said electrical wiring harness and pass said wiring harness to the camera.

19. (Cancelled - Subject to Reexamination)

20. (Not Subject to Reexamination) Apparatus for supporting a camera having a lens on a substantially level surface, comprising:

a. a hinge member adapted to be rotatably attached to the camera, the camera rotating about a first axis of rotation relative to said hinge member; and

b. a support frame rotatably attached to said hinge member and configured to support said hinge member on a generally horizontal, substantially planar surface, said hinge member rotating about a second axis of rotation relative to said support frame, said first axis of rotation being generally perpendicular to said second axis of rotation, said second axis of rotation being substantially parallel to the generally horizontal, substantially planar surface when said hinge member is supported on the generally horizontal, substantially planar surface, said support frame having a first portion and a second portion wherein said support frame protects the camera when said hinge member is not supported on the generally horizontal, substantially planar surface, and when the camera is rotated around said second axis in a direction from said second portion towards said first portion of said support frame until the camera is between said first portion and said second portion and is releasably held between said first portion and said second portion.

21. (Not Subject to Reexamination) Apparatus for supporting a camera, having a lens, on an object having a first surface and a second surface, wherein a thickness measured between the first surface and the second surface defines an edge therebetween, comprising:

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a. a hinge member adapted to be rotatably attached to the camera, said camera, when the hinge member is so adapted, rotating about a first axis of rotation relative to said hinge member; and

b. a support frame rotatably attached to said hinge member and configured to support said hinge member on the object, said hinge member rotating about a second axis of rotation relative to said support frame, said first axis of rotation being generally perpendicular to said second axis of rotation, said second axis of rotation being substantially parallel to the first surface when said hinge member is supported by said support frame on the object, said support frame supporting said hinge member on the object when said first surface is inclined from a substantially horizontal position, the camera being maintained adjacent the edge when an uppermost extremity of the object is the edge, rotation of said support frame being precluded about an axis substantially parallel to said second axis, said second axis being substantially parallel to said edge, said support frame having a first portion and a second portion wherein said support frame releasably holds and protects the camera when said hinge member is not supported by said support frame on the object and the camera is rotated around said second axis in a direction from said second portion towards said first portion of said support frame until the camera is between said first portion and said second portion and is releasably held between said first portion and said second portion.

22. (Pending - Subject to Reexamination) Apparatus for supporting a camera, having a lens, on any generally horizontal, substantially planar surface and on an object having a first surface and a second surface and an edge intersecting the first surface and the second surface, comprising:

a. a hinge member adapted to be rotatably and permanently attached to the camera, said camera, when the hinge member is so permanently attached, rotating, about a first axis of rotation, relative to said hinge member; and

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b. a support frame rotatably attached to said hinge member and configured to support said hinge member on the surface and the object, said hinge member rotating about a second axis of rotation relative to said support frame, said first axis of rotation being generally perpendicular to said second axis of rotation, said second axis of rotation being substantially parallel to the first surface when said hinge member is supported on the object, said support frame having a first disposition positioned on said generally horizontal, substantially planar surface, and said support frame having a second disposition attached to the object when said first surface and said second surface are inclined from a generally horizontal orientation, the camera being maintained adjacent said edge in said second disposition of said support frame.

23. (Pending - Subject to Reexamination) The apparatus of claim 22, wherein said hinge member consists of a single, unitary body.

24. (Pending - Subject to Reexamination) The apparatus of claim 22, wherein said hinge member consists of a single piece of material.

25. (Pending - Subject to Reexamination) The apparatus of claim 22, wherein said hinge member consists of a unitary piece of material.

26. (Pending - Subject to Reexamination) The apparatus of claim 22, wherein said hinge member is adapted to be inserted inside a housing of said camera for rotatably attaching said hinge member to said camera.

27. (Pending - Subject to Reexamination) The apparatus of claim 22, wherein said hinge member comprises a lip adapted for rotatably attaching said hinge member to said camera.



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28. (Pending - Subject to Reexamination) The apparatus of claim 22, wherein said hinge member comprises a neck having a lip, with said lip adapted for rotatably attaching said hinge member to said camera, wherein said lip has a wider circumference than said neck.

29. (Pending - Subject to Reexamination) The apparatus of claim 22, wherein said hinge member supports said camera from the bottom of said camera.

30. (Pending - Subject to Reexamination) The apparatus of claim 22, wherein said hinge member is rotatably attached to said camera at the bottom of said camera, and wherein said hinge member is rotatably attached to said support frame at the top of said support frame.

31. (Pending - Subject to Reexamination) Apparatus for supporting a camera, having a lens, on any generally horizontal, substantially planar surface and on an object having a first surface and a second surface and an edge intersecting the first surface and the second surface, comprising:

a. a hinge member adapted to be rotatably attached to the camera, said camera, when the hinge member is so attached, rotating, about a first axis of rotation, relative to said hinge member, wherein said hinge member consists of a single, unitary body; and

b. a support frame rotatably attached to said hinge member and configured to support said hinge member on the surface and the object, said hinge member rotating about a second axis of rotation relative to said support frame, said first axis of rotation being generally perpendicular to said second axis of rotation, said second axis of rotation being substantially parallel to the first surface when said hinge member is supported on the object, said support frame having a first disposition positioned on said generally horizontal, substantially planar surface, and said support frame having a second disposition attached to the object when said first

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surface and said second surface are inclined from a generally horizontal orientation, the camera being maintained adjacent said edge in said second disposition of said support frame.

32. (Pending - Subject to Reexamination) The apparatus of claim 30, wherein said hinge member is rotatably and permanently attached to the camera.

33. (Pending - Subject to Reexamination) The apparatus of claim 30, wherein said hinge member consists of a single piece of material.

34. (Pending - Subject to Reexamination) The apparatus of claim 31, wherein said hinge member consists of a unitary piece of material.

35. (Pending - Subject to Reexamination) The apparatus of claim 31, wherein said hinge member is adapted to be inserted inside a housing of said camera for rotatably attaching said hinge member to said camera.

36. (Pending - Subject to Reexamination) The apparatus of claim 31, wherein said hinge member comprises a lip adapted for rotatably attaching said hinge member to said camera.

37. (Pending - Subject to Reexamination) The apparatus of claim 31, wherein said hinge member comprises a neck having a lip, with said lip adapted for rotatably attaching said hinge member to said camera, wherein said lip has a wider circumference than said neck.

38. (Pending - Subject to Reexamination) The apparatus of claim 31, wherein said hinge member supports said camera from the bottom of said camera.

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39. (Pending - Subject to Reexamination) The apparatus of claim 31, wherein said hinge member is rotatably attached to said camera at the bottom of said camera, and wherein said hinge member is rotatably attached to said support frame at the top of said support frame.

40. (Pending - Subject to Reexamination) Apparatus for supporting a camera, having a lens, on any generally horizontal, substantially planar surface and on an object having a first surface and a second surface and an edge intersecting the first surface and the second surface, comprising:

a. a hinge member adapted to be permanently rotatably attached to the camera, said camera, when the hinge member is so permanently rotatably attached, rotating, about a first axis of rotation, relative to said hinge member; and

b. a support frame permanently rotatably attached to said hinge member and configured to support said hinge member on the surface and the object, said hinge member rotating about a second axis of rotation relative to said support frame, said first axis of rotation being generally perpendicular to said second axis of rotation, said second axis of rotation being substantially parallel to the first surface when said hinge member is supported on the object, said support frame having a first disposition positioned on said generally horizontal, substantially planar surface, and said support frame having a second disposition attached to the object when said first surface and said second surface are inclined from a generally horizontal orientation, the camera being maintained adjacent said edge in said second disposition of said support frame.

41. (Pending - Subject to Reexamination) Apparatus for supporting a camera, having a lens, on any generally horizontal, substantially planar surface and on an object having a first surface and a second surface and an edge intersecting the first surface and the second surface, comprising:

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a. a hinge member adapted to be permanently rotatably joined to the camera, said camera, when the hinge member is so permanently rotatably joined, rotating, about a first axis of rotation, relative to said hinge member; and

b. a support frame permanently rotatably joined to said hinge member and configured to support said hinge member on the surface and the object, said hinge member rotating about a second axis of rotation relative to said support frame, said first axis of rotation being generally perpendicular to said second axis of rotation, said second axis of rotation being substantially parallel to the first surface when said hinge member is supported on the object, said support frame having a first disposition positioned on said generally horizontal, substantially planar surface, and said support frame having a second disposition attached to the object when said first surface and said second surface are inclined from a generally horizontal orientation, the camera being maintained adjacent said edge in said second disposition of said support frame.

42. (Pending - Subject to Reexamination) The apparatus of claim 1, wherein said hinge member is adapted to be inserted inside a housing of said camera for permanently rotatably attaching said hinge member to said camera.

43. (Pending - Subject to Reexamination) The apparatus of claim 1, wherein said hinge member is adapted to be inserted inside a joint within a housing of said camera for rotatably attaching said hinge member to said camera.

44. (Pending - Subject to Reexamination) Apparatus for supporting a camera, having a lens, on any generally horizontal, substantially planar surface and on an object having a first surface and a second surface and an edge intersecting the first surface and the second surface, comprising:

a. a hinge member adapted to be rotatably attached to the camera, said camera, when

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the hinge member is so attached, rotating, about a first axis of rotation, relative to said hinge member, wherein said hinge member comprises a lip adapted for rotatably attaching said hinge member to said camera.; and

b. a support frame rotatably attached to said hinge member and configured to support said hinge member on the surface and the object, said hinge member rotating about a second axis of rotation relative to said support frame, said first axis of rotation being generally perpendicular to said second axis of rotation, said second axis of rotation being substantially parallel to the first surface when said hinge member is supported on the object, said support frame having a first disposition positioned on said generally horizontal, substantially planar surface, and said support frame having a second disposition attached to the object when said first surface and said second surface are inclined from a generally horizontal orientation, the camera being maintained adjacent said edge in said second disposition of said support frame.

45. (Pending - Subject to Reexamination) Apparatus for supporting a camera, having a lens, on any generally horizontal, substantially planar surface and on an object having a first surface and a second surface and an edge intersecting the first surface and the second surface, comprising:

a. a hinge member adapted to be rotatably attached to the camera, said camera, when the hinge member is so attached, rotating, about a first axis of rotation, relative to said hinge member, wherein said hinge member comprises a neck having a lip, with said lip adapted for rotatably attaching said hinge member to said camera, wherein said lip has a wider circumference than said neck; and

b. a support frame rotatably attached to said hinge member and configured to support said hinge member on the surface and the object, said hinge member rotating about a second axis of rotation relative to said support frame, said first axis of rotation being generally

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perpendicular to said second axis of rotation, said second axis of rotation being substantially parallel to the first surface when said hinge member is supported on the object, said support frame having a first disposition positioned on said generally horizontal, substantially planar surface, and said support frame having a second disposition attached to the object when said first surface and said second surface are inclined from a generally horizontal orientation, the camera being maintained adjacent said edge in said second disposition of said support frame.

46. (Pending - Subject to Reexamination) Apparatus for supporting a camera, having a lens, on any generally horizontal, substantially planar surface and on an object having a first surface and a second surface and an edge intersecting the first surface and the second surface, comprising:

a. a hinge member adapted to be rotatably attached to the camera, said camera, when the hinge member is so attached, rotating, about a first axis of rotation, relative to said hinge member; and

b. a support frame rotatably attached to said hinge member and configured to support said hinge member on the surface and the object, wherein the support frame has a front support element and rear support element, and wherein the front support element is configured to engage the object at the intersection of the first surface and the edge, and at the intersection of the second surface and the edge, when said first surface and said second surface are inclined from a generally horizontal orientation, said hinge member rotating about a second axis of rotation relative to said support frame, said first axis of rotation being generally perpendicular to said second axis of rotation, said second axis of rotation being substantially parallel to the first surface when said hinge member is supported on the object, said support frame having a first disposition positioned on said generally horizontal, substantially planar surface, and said support frame having a second disposition attached to the object when said first surface and said second

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surface are inclined from a generally horizontal orientation, the camera being maintained adjacent said edge in said second disposition of said support frame.

47. (Pending - Subject to Reexamination) Apparatus for supporting a camera, having a lens, on any generally horizontal, substantially planar surface and on an object having a first surface and a second surface and an edge intersecting the first surface and the second surface, comprising:

a. a hinge member adapted to be rotatably attached to the camera, said camera, when the hinge member is so attached, rotating, about a first axis of rotation, relative to said hinge member; and

b. a support frame rotatably attached to said hinge member and configured to support said hinge member on the surface and the object, wherein the support frame has a front support element and rear support element, and wherein the front support element is configured to engage the object at the intersection of the first surface and the edge, at the intersection of the second surface and the edge, and at the second surface, when said first surface and said second surface are inclined from a generally horizontal orientation, said hinge member rotating about a second axis of rotation relative to said support frame, said first axis of rotation being generally perpendicular to said second axis of rotation, said second axis of rotation being substantially parallel to the first surface when said hinge member is supported on the object, said support frame having a first disposition positioned on said generally horizontal, substantially planar surface, and said support frame having a second disposition attached to the object when said first surface and said second surface are inclined from a generally horizontal orientation, the camera being maintained adjacent said edge in said second disposition of said support frame.

48. (Pending - Subject to Reexamination) The hinge member of claim 1, wherein the support frame has a front support element and rear support element, wherein the front support element is

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configured to sit atop a portion of a length of the edge between the first surface and the second surface when said first surface and said second surface are inclined from a generally horizontal orientation.



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### **REMARKS/ARGUMENTS**

U.S. Patent No. 5,855,343 is subject to an order granting reexamination as a result of two reexamination requests under respective Control Nos. 90/011,366 and 90/011,316. These Control Nos. have been merged into the subject reexamination proceeding.

Claims 1, 2, 5-8, 10, 14-17, 19, and 22-48 are subject to reexamination. Claims 3, 4, 9, 11-13, 18, 20 and 21 are not subject to reexamination. A listing of all claims and status is provided at pages 2-14 of this paper. Please cancel claims 1, 2, 5-8, 10, 14-17, and 19. The Final Office Action notes that claims 22-48 are patentable.

A copy of Certificate of Service to Requestors is submitted concurrently herewith. Pursuant to 37 CFR 1.565(a), the Patent Owner notifies the Patent Office that the subject patent (U.S. 5,855,343) is part of the following litigation activity:

AdjustaCam LLC v. Amazon.com, Inc. et al., 6:10-cv-00329-LED, U.S. District Court for the Eastern District of Texas

AdjustaCam LLC v. Atlanta Network Technologies, Inc. d/b/a Antonline et al., 6:10-cv-00644-LED, U.S. District Court for the Eastern District of Texas

GlobalMedia Group LLC v. Logitech Inc., 5:11-cv-00778-EJD, U.S. District Court for the Northern District of California

Logitech Inc. v. GlobalMedia Group LLC, No. 12-16532, U.S. Court of Appeals for the Ninth Circuit

GlobalMedia Group LLC v. Logitech Inc., JAMS REF# 1100071120 (Arbitration proceedings)

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### CONCLUSION

In view of the foregoing comments and amendments, Patent Owner's undersigned representative respectfully requests the Examiner to issue a Notice of Intent to Issue *Ex Parte* Reexamination Certificate" (NIRC). In the event additional amendments are necessary to cure informalities associated with the herein amendments, the Examiner is requested and authorized to make an Examiner's amendment to address such informalities.

If it is determined that fees are due in connection with the filing of this paper, the Commissioner is hereby authorized to charge payment of any fee(s) or any underpayment of fee(s) or credit any overpayment(s) to Deposit Account No. 50-1063 [GMGP101US]. If necessary, Patent Owner requests, under the provisions of 37 CFR 1.550(c) to extend the period for filing a reply in the above-identified application and to charge the fees for a small entity under 37 CFR 1.17(a).

Respectfully submitted,



Himanshu S. Amin, Reg. No. 40,894

Date: September 20, 2012

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Attorney Docket No. GMGP101US

**CERTIFICATE OF TRANSMISSION**

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Date: September 20, 2012

/Himanshu S. Amin/  
Himanshu S. Amin

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Application No(s).	:	90/011,366 and 90/011,316	Confirmation No.	5680
Patent No.	:	5,855,343	Patentee:	David E. Krekelberg
Assignee	:	Global Media Group LLC		
Filed	:	March 7, 1997		
Art Unit	:	3993		
Examiner	:	William C. Doerrler		
Docket No.	:	GMGP101US		

**CERTIFICATE OF SERVICE REGARDING**  
**REPLY TO FINAL OFFICE ACTION DATED AUGUST 30, 2012**

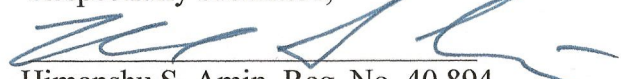
I hereby certify that on September 20, 2012, I served true and accurate duplicate copies of the herein Reply to Final Office Action by first class mail on below-noted Re-Exam Requestor Counsel.

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